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Sheet 1 of 2		INFORMATION DISCLOSURE STATEMENT		JG12 HEC 0 PCI/ATC 28 APR 2005			
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) <i>(Use several sheets if necessary)</i> Date Submitted to PTO: April 28, 2005		ATTY DOCKET NO. 2005_0733A APPLICANT Gen KONDOH FILING DATE April 28, 2005		SERIAL NO. NEW 10/532986 GROUP 1656			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA						
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CMK	AC	91/354	1/1991	WO			
CMK	AD	2001-316287	11/2001	JP			
CMK	AE	95/32725	12/1995	WO			
	AF						
	AG						
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
CMK	AH	H. Kondo, "Mouse Seishoku Saibo GPI Anchor-gata Tanpakushitsu Yuri Inshi no Tanri to Kino Kaiseki", Seishoku Saibo no Seigyō Kiko to Hassei Kogaku, Helsei 11-14, Nendo, No. 11234101, pp. 69-72. (2003) English translation					
	AI	E. Jaspard et al., "Differences in the properties and enzymatic specificities of the two active sites of angiotensin I-converting enzyme (kininase II). Studies with bradykinin and other natural peptides", J. Biol. Chem., 1993, Vol. 268, No. 13, pp. 9496-9503					
	AJ	L. Wei et al., "The two homologous domains of human angiotensin I-converting enzyme are both catalytically active", J. Biol. Chem., 1991, Vol. 266, No. 14, pp. 9002-9008.					
	AK	L. Wei et al., "The two homologous domain of human angiotensin I-converting enzyme interact differently with competitive inhibitors", J. Biol. Chem., 1992, Vol. 267, No. 19, pp. 13398-13405.					
	AL	S. Pang et al., "Roles of the juxtamembrane and extracellular domains of angiotensin-converting enzyme in ectodomain Shedding", Biochem. J., 2001, Vol. 358, (Pt 1), pp. 185-192.					
	AM	B. Maric et al., "Replacement of the transmembrane anchor in angiotensin I-converting enzyme (ACE) with a glycosylphosphatidylinositol tail affects activation of the B2 bradykinin receptor by ACE inhibitors", J. Biol. Chem., 2000, Vol. 275, No. 21, pp. 16110-16118.					
CMK	AN	S. Pang et al., "The ectodomain of angiotensin converting enzyme does not dictate sensitivity to secretase cleavage", Biochemical Society transactions, 2000, Vol. 28, No. 5, p. A262.					
EXAMINER /Chih-Min Kam/				DATE CONSIDERED 3/28/08			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.